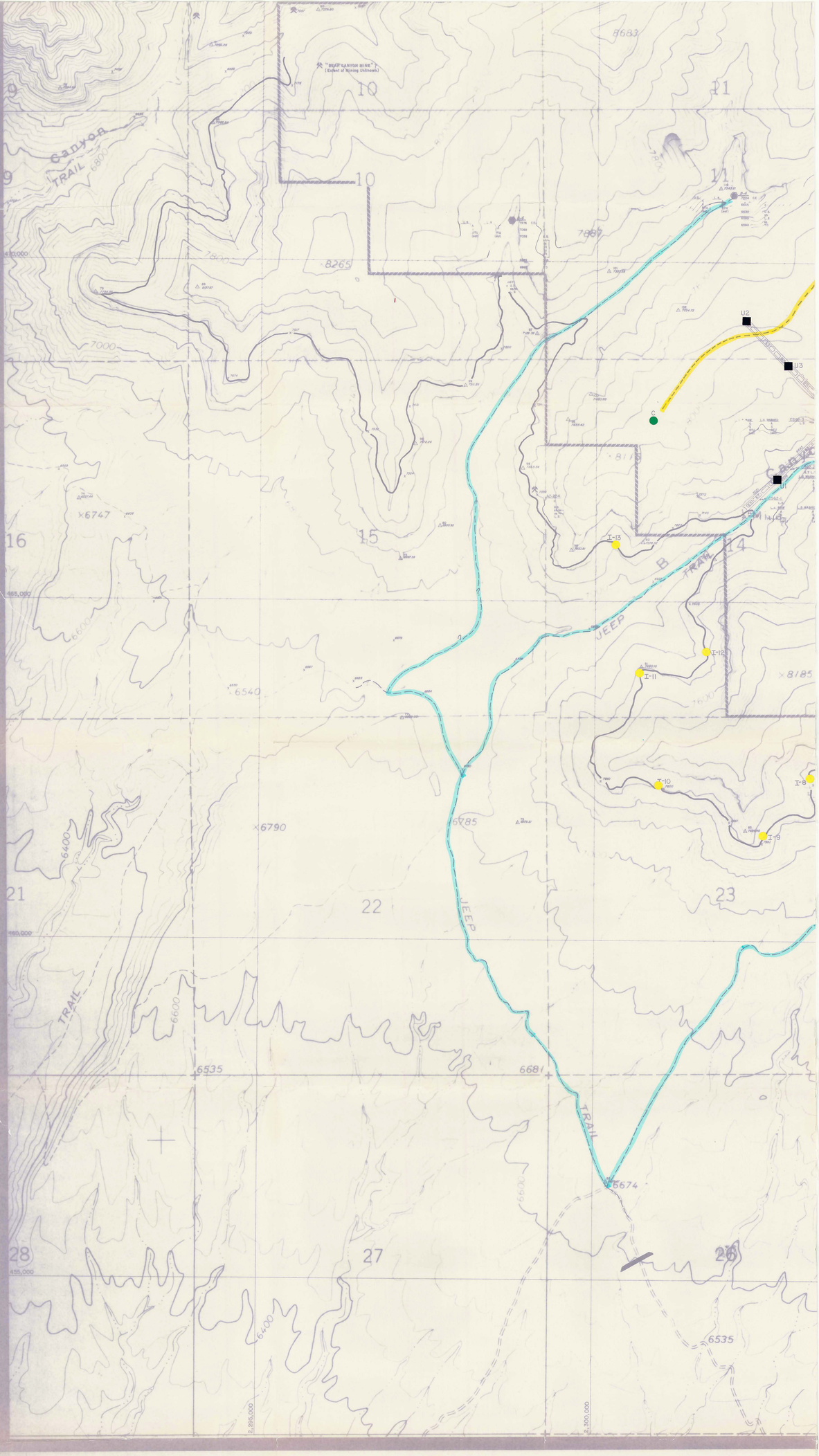

DRILL HOLE LEGEND

- DRILL HOLE-NO COAL PRESENT
- DRILL HOLE-COAL PRESENT
- CORE HOLE-NO COAL PRESENT
- CORE HOLE-COAL PRESENT

EXISTING

- PROPOSED DRILL HOLE LOCATION
- ADDITIONAL PROPOSED DRILL HOLES

DRILLING STAGE

- DRILL HOLE-NO COAL PRESENT
- DRILL HOLE-COAL PRESENT
- CORE HOLE-NO COAL PRESENT
- CORE HOLE-COAL PRESENT

DRILLING COMPLETED

DRILL HOLE DATA LEGEND

N-11 — NO ELECTRIC LOG

N-11 — HOLE N
ELECTRIC LOGGED

6005	GE	COLLAR ELEVATION (MSL)
	18.4	DISTANCE TO FIRST SEAM
6759	5.7 U.S.	UPPER SUNNYSIDE COAL SEAM
	8.5 M.W.	INTERVAL, U. SUNNYSIDE
6738	1.0	THICKNESS, U. SUNNYSIDE COAL SEAM
	1.0	INTERVAL, U. SUNNYSIDE
6737	2.7 L.S.	THICKNESS, LOWER SEAM
	14.0	INTERVAL
6364	7.5	THICKNESS, SUN COAL SEAM
	14.2	INTERVAL
6506	3.9 S.S.	THICKNESS, SOAP
	1.0	INTERVAL
6494	15.0 T.D.	HOLE TERMINATED 15.0' BELOW COLLAR

BOTTOM OF COAL ELEVATIONS

QUALITY LEGEND

9.4%	MM	MOISTURE
7.8%	A	ASH
1.0%	S	SULFUR
15,772	BTU	BTU
1.01	RD	RUNDLE GRIDE IN ASH
2.5%	EMM	% EQUILIBRIUM MOISTURE

500 0 1000 2000 3000 4000 5000

scale: 1:6000

5000-FOOT GRID: UTAH COORDINATE SYSTEM, CENTRAL ZONE

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SURVEY

N

DRAFTED BY A. VON BRECHTSPRUT, NAUGHTON, INC.